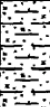
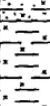
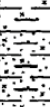
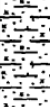
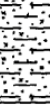


 Geotechnical & Environmental Associates		Tyttenhanger House Couriers Road St Albans AL4 0PG		Site 14 View Road, Highgate, London, N6 4DB		Number BH1	
Excavation Method Open-drive percussive lined sampler (Competitor rig)		Dimensions		Ground Level (mOD)		Client Mr & Mrs Hellebo	
		Location		Dates 01/11/2008		Engineer Fluid Structures	
						Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend
0.50	D1				(0.30)	Made Ground (brown silty sandy clay topsoil with rootlets, gravel and brick fragments)	
1.00	D2				(0.60)	Made Ground (brown slightly silty clay with concrete fragments, brick fragments, rootlets and carbonaceous deposits)	
1.00-1.45	SPT N=10		(p) 2.75 1,2/2,2,3,3		0.90	"Stiff" greenish grey and orange-brown slightly silty sandy CLAY with occasional gravel, roots and partings of orange-brown silt - desiccated soil	
2.00-2.45	SPT N=8		(p) 3.25 (p) 2.75		(1.10)		
2.00	D3		1,1/2,2,2,2		2.00	Firm reddish brown mottled bluish grey slightly fissured silty CLAY with partings of orange-brown silt	
2.50	D4		(p) 1.25		(1.00)		
3.00-3.45	SPT N=5		1,1/1,1,1,2		3.00	Firm grey slightly fissured very silty very sandy CLAY; water softened at top	
3.50	D5		(p) 0.75 Water strike(1) at 3.60m, (p) 1.5				
4.00-4.45	SPT N=8		1,1/2,2,2,2		(2.45)		
4.50	D6		(p) 0.0				
5.00-5.45	SPT N=12		2,2/2,3,3,4		5.45		
						Complete at 5.45m	
Remarks Standpipe installed to a depth of 5.0 m: 4 m plain; 1 m slotted - ground water level monitored at a depth of 1.77 m approximately nine weeks after installation and at 1.75 m five weeks later (p) denotes pocket penetrometer reading							
						Scale (approx)	Logged By
						1:50	BH-W
						Figure No.	
						J08303.BH1	

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